		<b>OXC-3154 Copy_Zof</b> 7		
	2012	12 March 1962		
	11/2/92			
	MEMORANDUM FOR : Chief, Materiel Staff, Developmen	nt Projects Division		
	ATTENTION : 25>	K1A		
	SUBJECT : Additional Items from	25X1A		
		25X1A		
25X1A	1. J-75 Mobile Test Stand: as with Colonel Geary on the status of this item, since	sked that a check be made e it is fast coming into		
SX1A	the Program. He claims that he had discussed this means to feel that final action or will depend on Colonel Geary and yourself.			
25X1A	differ with the decision to push the C-54G downstream, or perhaps completely			
	out of the program, he is stymied by the absence of speedily airlifting four or five key people to a cresecure the area and/or aircraft and to call up speciment as required, presumably in USAF cargo aircraft moment if a crash occurred two or three hundred mile	ash or forced landing to lal ground support equip- . He says that at the es from the base, he would		
25X1A	have to set out on foot to get to it! He says that he has talked several times with Colonel Geary about the possibility of acquiring a North American T-39 Saber Liner. He understands (as do I) that USAF has recently ordered a large number of T-39's and "with our priority Colonel Geary should have little trouble in being able to corner one of them at least." I think has just about written off the C-54, and since other people have taken care of the C-131 and C-130, I think I would agree with him that something in the way			
	of a retrieval capability must be developed for him think we should rely upon the Jet Star which Kelly about.	very shortly. I do not		
25X1A		disturbed about recent		
5X1A	unserviceable spare parts for the J-75 including fue said this had been discussed with of Pratt and Whitney. I am not sure what he expecte except to restate his concern. He said, however, the	ed me to do on this one		
	The same and the same and the same same same same same same same sam			

OXC-3154 Page 2

	25X1A	
	instruments being received by were in such	ch
	tough shape on arrival from the Air Force depot that was obliged to	25Y1/
	tough shape on arrival from the Air Force depot that was obliged to send them to Lockheed for calibration before felt they could be	55817
	reissued. Parenthetically I might mention that Kelly Johnson gave himsel:	
	a net on the hear in front of Dr. Gooville on this years subject adding	
	that the parachutes were so badly packed when he got them from	25X1A
	that "after doing the Air Force's work for them, I even taught them how to	2
	package the instruments properly". I gather that you are looking into this	
	or will shortly do so. It seems to me that if flight safety is involved,	
	as it is, we should make certain that there is no compromise in quality co	)n-
	trol at the Air Force depot level.	
25X1A	4. Commercial Power: This continues to be a most question. While	
25/1/	occasion I have suspected that have sold out to private	
25X1A	utility interest, this time they were sufficiently constructive to relieve	
25/ IA	me of at least that concern. states that he sees a need for up to	
	7,000 KVA on-line downstream, and that with the present system everything	
25V4A	to the firewall he has already gotten for about half of that. He claims	
25X1A	this is between and within six to eight months com-	
<b>Γ V 4 Λ</b>	mercial power up to 10,000 KVA on-line can be available at the site either	
5X1A	as primary or back-upadds that he is anxiously awaiting the day	
	when more than one aircraft is on location getting its systems checked out	į.
	due to his concern over inadequate power and related problems. His own	
	horseback guess is that if we were disposed to stick with the present 1250	)
	KVA Enterprise generators, when everything was going full bore, we would	
	need a total of eight in all, assuming that we would not be employing more	È
	than five or six at any one time for conservation reasons. He added that	
	if we would go this route, he hoped we would forget about what he referred	i
	to as "those Rube Goldberg heat exchangers" now installed behind the power	•
	shed. I realize that this is a thorny problem and that everyone seems to	
	have taken a black and white view of the outcome, but I do think that we	
	should get on with whatever needs to be done to increase the power avail-	0EV4
	able on site. By the way, John Parangosky says that he is disposed under	25X 17
	the present set of circumstances to try to get to agree to leave	
	the two 600 KVA generators where they are for the present.	
<b>-</b> \	5. Motor Pool/Dispatch System: On this matter I would merely like t	-0
5X1A	record statement that he is opposed to operating a consolidated	~
	motor pool dispatch system due to what he regards as the inevitable need i	for
	large numbers of dispatchers and drivers, etc. It should come as no surpr	
	to you that this view is apparently shared by the contractors on site, some	
	of whom, principally Lockheed, seem to be holding captive certain numbers	. •
	of pickup trucks, which have been modified for various one-shot jury-rigge	ď
	special equipment installations; i.e., LAC has mounted on a special wooden	
		-

## Approved For Release 2003/02/27: CIA-RDP81B00879R001000080079-1

OXC-3154 Page 3

25X1A	time, but since the installation eats up all of the space in the pickup, it is very little use to anyone else and consequently sits in front of Lockheed's offices. I was told by that they			
	are now surveying vehicle utilization in terms of written contractor minimum requirements and that they will hopefully consolidate these very shortly and funnel a new vehicle requirement into Headquarters. I told them that if they did so, they owed it to themselves, as well as to Head-			
25X1A	quarters, to be explicit about the need for added vehicles and to proportionate their total TVA so as to reflect any and all special purpose vehicles which now claims constitute about eighty percent of rolling stock on site.			
	6. Please let me have your reaction to these various points, together with an idea of what steps you may now be in the process of taking on any one of them.			
	JAMES A. CUNNINGHAM, JR.  Assistant Chief 25X1A  DPD-DD/R	A		
	P. Sis most anxious for a Headquarters Materiel Staff visit. He reminded me that he had not seen you since October of last year.			
	Distribution: 1 - IPD/MAT			

DPD-DD/R: JACunningham, Jr./mg

2 - ASST CH/DPD

3 - AC/DPD
4 - C/DPD/DB
5 - DPD/SPB
6 - DPD/SO

7 - DPD/RI